

DISPATCH

CLASSIFICATION

Secret

PROCESSING ACTION

MARKED FOR INDEXING

NO INDEXING REQUIRED

ONLY QUALIFIED DESK
CAN JUDGE INDEXING

MICROFILM

TO

Chief, [REDACTED]

INFO.

Far East Area Engineer, [REDACTED]

FROM

Chief, [REDACTED]

SUBJECT

Air Conditioning and Power Plant Expansion Project -
Progress Report No. 1

ACTION REQUIRED - REFERENCES

Reference: Director 12719

1. GENERAL

Subject contract is progressing reasonably well at this time. The contractor is a very reputable one whose work appears to be good quality. The Far East Engineer inspected the site on 12 July and commented favorably on the workmanship. The contractor is striving to complete the load bearing columns and roof slabs before the heavy rains begin. The progress to date on the major portions of the project are outlined in paragraphs 2 and 3 below and pictured in attached photos.

2. POWER PLANT

- a. Replacement of 100 KW GM Generator (see attached Photos 1-1 & 1-2)

The 100 KW GM Generator has been removed and turned in to Area Logistics. The new 235 KW GM Generator is installed in its place - complete with new mufflers and exhaust air duct. The opening for air exhaust has been enlarged and temporary wooden louvers installed. Temporary 500 MCM lines have been connected overhead to the transfer switch from the new generator, but not yet from the old.

- b. Sub-Station and Resistor Bank Pads

Excavation now under way.

- c. New UPS Building Addition (see attached Photos 1-3 & 1-4)

The engine foundation has been poured and the footings completed. The load bearing columns are nearly finished

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GROUP 1
Excluded from automatic
downgrading and
declassification

CROSS REFERENCE TO

DISPATCH SYMBOL AND NUMBER

DATE

23 July 1968

HQS FILE NUMBER

CLASSIFICATION
Secret
SECRET

CONTINUATION OF
DISPATCH

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DISPATCH SYMBOL AND NO.

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and forms for the solid concrete portions of the walls are now being constructed. The delay in UPS delivery has badly upset the contractor's schedule. It has been requested that the station be without no-break power for not more than 20 days, therefore removal of the present UPS and installation of the switchgear cannot be started until sometime after the November delivery date of the new UPS. The contractor's CPM network diagram, which was submitted prior to notification of delay, shows the completion date for the entire project as 18 December.

3. AIR CONDITIONING

a. Condenser Pad

Excavation completed for screen wall footing, but not yet begun for pad itself.

b. Chiller Room (see attached Photos 1-5)

All footings completed and construction begun on forms for load bearing columns. Excavation not begun for floor slab. Fresh water makeup line connected to building system.

c. A/C Equipment Room, AHU 4 and 5 (see attached photos 1-6)

All footings completed and construction begun on forms for load bearing columns. Excavation not begun for floor slab.

d. Inside Installations

Work has not begun inside the Receiver Building. Some cursory examinations have been made of the unrestricted areas to determine the feasibility of some questionable aspects of design.

Attachment:
Six Photos

Distribution:

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3 - [redacted] att
2 - [redacted] wo/att

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